

ISSN No. : 2321-9653

URASET

International Journal for Research in Applied Science & Engineering Technology

IJRASET is indexed with Crossref for DOI-DOI : 10.22214

Website : www.ijraset.com, E-mail : ijraset@gmail.com



It is here by certified that the paper ID : IJRASET11040, entitled

by M.Meena Kumari

Area-Power Efficient Design of GDI 2-Bit Magnitude Comparator in 130 nm

Technology by Logic Minimization

J J F

ISRA Journal Impact Factor: **7.429**





THOMSON REUTERS Researcher ID: N-9681-2016





after review is found suitable and has been published in Volume 5, Issue XI, November 2017

in

were

Editor in Chief, **iJRASET**

International Journal for Research in Applied Science & Engineering Technology (International Peer Reviewed and Refereed Journal) Good luck for your future endeavors



ISSN No. : 2321-9653

URASET

International Journal for Research in Applied Science & Engineering Technology

IJRASET is indexed with Crossref for DOI-DOI : 10.22214

Website : www.ijraset.com, E-mail : ijraset@gmail.com



It is here by certified that the paper ID : IJRASET11040, entitled

JISRA F

ISRA Journal Impact Factor: **7.429**





THOMSON REUTERS Researcher ID: N-9681-2016





Technology by Logic Minimization by Bhaskara Rao Doddi

Area-Power Efficient Design of GDI 2-Bit Magnitude Comparator in 130 nm

after review is found suitable and has been published in Volume 5, Issue XI, November 2017 in

were

Editor in Chief, **iJRASET**

International Journal for Research in Applied Science & Engineering Technology (International Peer Reviewed and Refereed Journal) Good luck for your future endeavors



ISSN No. : 2321-9653

URASET

International Journal for Research in Applied Science & Engineering Technology

IJRASET is indexed with Crossref for DOI-DOI : 10.22214

Website : www.ijraset.com, E-mail : ijraset@gmail.com



It is here by certified that the paper ID : IJRASET11040, entitled

J J F

ISRA Journal Impact Factor: **7.429**





THOMSON REUTERS Researcher ID: N-9681-2016





by Y. E. Vasanth Kumar

Area-Power Efficient Design of GDI 2-Bit Magnitude Comparator in 130 nm

Technology by Logic Minimization

after review is found suitable and has been published in Volume 5, Issue XI, November 2017 in

were

Editor in Chief, **iJRASET**

International Journal for Research in Applied Science & Engineering Technology (International Peer Reviewed and Refereed Journal) Good luck for your future endeavors